PROJECT 10073 RECORD CARD

1. DATE 2 August 1958	Salamanca, Ne		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon	
3. DATE-TIME GROUP Local 02/2300Z	4. TYPE OF OBSERVATIO BEGINDING-Visual Air-Visual	Ground-Rodor Air-Intercept Rodor	Was Aircraft Probably Aircraft Possibly Aircraft	
5. PHOTOS O Yes XQ:No	Civilian		Was Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION not rptd	8. NUMBER OF OBJECTS thousands	falling	Insufficient Data for Evaluation Unknown	
Sample of foil sent for analysis. Thousands observed falling over area about several hundred feet wide. Glittered while in air. Pieces looked as though they were subjected to heat. Additional witnesses insist that they feel a tingle when they touch the objects.		Spectrographic analysis showed objs to be Radar chaff similar to 2S Al as specific under AMS 4001-b sheet stock.		

ATIC FORM 329 (REV 26 SEP 52)

SUBJECT:

Salamanca, N.Y. August 3, 1958

Commanding Officer Wright Air Force Base Dayton, Ohio

Dear Sir:

Testerday at approximately 600pm, I noticed thousands of silver colored objects of various sizes falling around my tower while working. I assumed they were foil dropped by an air force plane for fouling radar, although I did not see nor hear any plane. I could see these objects glittering in the simlight for several hundred feet in the air.

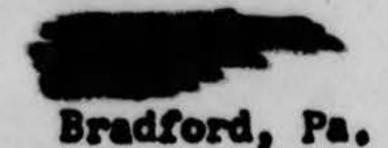
Upon searching I found several pieces, of which I am enclosing this sample of metal, which looks as if it were through an explosion or some terrefic heat.

Of course this has evoked much and conjecture, everything from a jet bomber explosion to a falling sputnik, and several of the men insist they feel a tingle in their hand where they touched this.

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For what it may be worth for evaluation and testing, this is just on small piece, there must be thousands more around if you are interested.

Yours very truly,



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GREATICH AND LOCATION SAFIS-3	DATE		COORDINATION
			FILE
		1.	INFORMATION
•			HECESSARY
			NOTE AND RETURN
			SEE ME
			SIGNATURE
characteristic of radar chaff. exercises quite often and seve has sent in samples as UFOs.	3.6 has p	racti	
exercises quite often and seve	SAC has paral times to	racti he p	blic
has sent in samples as UFOs. 3. The analysis is attac	Jac has prolines to	recti he p	blic

DD FORM 95 Replaces DA AGO Form 895, I Apr 48, and AFRQ

"EVER USE FOR APPROVALS, DISAPPROVALS,

CONCURRENCES, OR SIMILAR ACTIONS

☆ GPO:1998-O-403461

MEMO ROUTING SLIP

I NAME OR TITLE

SECURITY - ASSIFICATION (4 eng)

DISPOSITION FORM

FILE NO. SUBJECT (U) UFO Report COMMENT NO.

AFCIN-4E2c

FROM AFCIN-4E4

DATE 8 AUE 1958

AFCIN-4E4/ Stt. Bolieu/ac Ext 6-9216/Bldg 828

1. In accordance with existing policies, the attached UFO Report and metal specimen is forwarded for your analysis and comments.

l Incl: Ltr dtd 3 Aug 58 w/metal specimen

HENRY MILEY AFCIN-4E4

AFCIN-4E4

AFCIN-4E2

15 Aug 58 COMENT #2 AFCIN-4E2c/CANaugle/gdh 50193/Bg 828/Rm 150/Area A

1. The metal sample furnished, along with the above report, has been analyzed spectographically and shows the following composition:

Al / Si Cu Fe Mn Mg
.1 .05 .2 .1 .01

2. This composition corresponds very closely to 25 Al as specified under AMS 4001-B for sheet stock. Because of the ductility exhibited by the specimen (bending back and forth with fingers is possible), it is concluded that the sample is sheet stock and not cast; hence, photomicrographs were not made. The sample in question could well be radar foil which has been burned.

1 incl n/c

AFCIN-4E2

17 September 1958

Dear Management

This is to acknowledge your letter of 3 August 1958 concerning an unidentified flying object which fell from the sky on 2 August at Salamanca, New York.

A spectographic analysis of the material furnished with your letter shows the objects to be radar chaff.

Sincerely,

LAWRENCE J. TACKER
Major, USAF
Executive Officer
Public Information Division
Office of Information Services

Bradford, Pennsylvania

ULTION OF SERVICES

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